Anna Pegoraro

List of Publications by Year in Descending Order

12 papers	401 citations	8 h-index	13 g-index
13 ext. papers	585 ext. citations	7.2 avg, IF	4.14 L-index

#	Paper	IF	Citations
12	P2X7 promotes metastatic spreading and triggers release of miRNA-containing exosomes and microvesicles from melanoma cells. *Cell Death and Disease*, **2021**, 12, 1088	9.8	4
11	P2X7 Receptor in Hematological Malignancies. *Frontiers in Cell and Developmental Biology*, **2021**, 9, 645605	5.7	7
10	The ATP/P2X7 axis is a crucial regulator of leukemic initiating cells proliferation and homing and an emerging therapeutic target in acute myeloid leukemia. *Purinergic Signalling*, **2021**, 17, 319-321	3.8	1
9	Astrocytes-derived extracellular vesicles in motion at the neuron surface: Involvement of the prion protein. *Journal of Extracellular Vesicles*, **2021**, 10, e12114	16.4	5
8	P2X7 Variants in Oncogenesis. *Cells*, **2021**, 10,	7.9	15
7	The P2X7 Receptor 489C>T Gain of Function Polymorphism Favors HHV-6A Infection and Associates With Female Idiopathic Infertility. *Frontiers in Pharmacology*, **2020**, 11, 96	5.6	11
6	Detection of Extracellular ATP in the Tumor Microenvironment, Using the pmeLUC Biosensor. *Methods in Molecular Biology*, **2020**, 2041, 183-195	1.4	20
5	Differential sensitivity of acute myeloid leukemia cells to daunorubicin depends on P2X7A versus P2X7B receptor expression. *Cell Death and Disease*, **2020**, 11, 876	9.8	18
4	The P2X7 receptor modulates immune cells infiltration, ectonucleotidases expression and extracellular ATP levels in the tumor microenvironment. *Oncogene*, **2019**, 38, 3636-3650	9.2	87
3	Role of the P2X7 receptor in tumor-associated inflammation. *Current Opinion in Pharmacology*, **2019**, 47, 59-64	5.1	19
2	The P2X7 receptor: A main player in inflammation. *Biochemical Pharmacology*, **2018**, 151, 234-244	6	159
1	ATP Release from Chemotherapy-Treated Dying Leukemia Cells Elicits an Immune Suppressive Effect by Increasing Regulatory T Cells and Tolerogenic Dendritic Cells. *Frontiers in Immunology*, **2017**, 8, 1918	8.4	55